What Our Doughboys Wrote Home to Mother

The Little Messages That Make Up the "Mothers' Book," Brought Home From ton Booth.

It Was Just a Loose-Leaf Volume of Blank Pages, and the "Love Letters" the Boys Wrote Upon These Pages Came Home Uncensored.

By Marguerite Mooers Marshall.

Copyright, 1919, by the Press Publishing Co. (The New York Brening World). "I shall never be as good as you think I am, mother, but I have my promise to you."—Estract from letter of A. E. F. soldier in Mrs. on Booth's Mothers' Book.

> MERICANS in the service of their country went to Europe mothers' boys; they upheld in Europe the teachings of their mothers, and they will come back even stronger mothers' boys than when they went away." That is how the "Little Mother of the A. E. F." sums up the spirit of the American soldier who gave

her the title. She is Mrs. Maud Ballington Booth, and as a representative of the Y. M. C. A., the Volunteers of America and - most of all - of the mothers of America, she has spent the winter among the combat in the American Army of Occupation.

Here are three more:

"Dear Mother: To-night I have

home have done to help win this war,

the sacrifices you made and how

much we owe you. And now I am

wondering if, after all, my impatience, dissatisfaction and longing to

go home is not simply a desire to see

you. But I know you will be patient

and I promise to try to be the same-

realizing that, I am being kept here

for a purpose, and that while here I

am serving even as I was while the

"Dear Mother: The Little Mother, Mrs. Booth, has just brought us a

memage from the mother heart of

America and I want to tell you again.

what you already know, that you are

the most wonderful mother on earth

-and that I love you more than all

"Dearest Mother: Have just heard

the best heart to heart talk given by

an American Mother, Mother, keep

your courage at its highest, as the

service stars you wear representing

pure and clean as the stars above.

"What," I asked Mrs. Booth, 'was

the message you gave them from

"I told them how their mothers

loved them," she said simply. "I said

I knew what a sacrifice they were

making for their country, but that

the sacrifice of American mothers

was even greater because every

mother loves her boy better than she

loves berself. I told them of a let-

ter an A. E. F. boy had shown me,

as we sat together in a dugout with

rain leaking in everywhere and the

mud so deep we were wearing hip

boots. His mother wrote him to be

sure and keep 'dry and warm.' Of

course, the men reared with laugh-

ter, but I explained that letter sim-

ply meant the writer was thinking

"And finally I tried to answer their

oneliness, their impatient longing to

be sent home now the war was over. by raminding them that they had

been sent to Europe not only to fight

bravely but to show Europe American

ideals, to uphold the standards of the

"It is the American mother who has helped to make the American

THE SAME EFFECT.

giving a party.

American home.

of her soldler as still her baby.

their mothers?"

YOUR BON."

C. and J."

war was going on. With love,

"I want American mothers to know," Mrs. Booth told me yesterday bendquarters at No. 34 West Twenty-eighth Street, "that I have

ne back from Europe with an even | her opinion of American manhood You have always known how much when I went. Our men are won- I wanted to travel, but when I once I sailed two days after the hit 'Home, Sweet Home' again, there coming of the armistice and I went is one boy that is going to tie himself straight to our troops in the shell- to your apron-strings. ulned city of Verdun. There were and and fifth and cold and the terrible let-down in excitement and in- listened to the Little Mother awho is set that must come after fighting, indeed proving herself OUR Little was the time when our boys Mother over here, and she has made sight have been expected to go to us realize, as we perhaps never have if ever. But they were won- before, how much you mothers at



boys who came from clean America will go back to your boys over here will be kept as the troops of all the other counand I could not help noting the strest between them and the Amer-Our boys were taller, better d physically, more alert meneafly and with a cheerfulness, a sense mor that nothing could extin-When all the other soldiers

mbled, ours laughed." s. Booth, who is a little person with warm brown eyes and an equalby warm smile and handclasp, really erved as liaison officer between can soldiers and their mothers. do not think the Y. M. C. A. could done a more human and tender than in sending this most ely of women on her uniqua

The carried with her everywhere a ern' Book. After the two other mbers of her entertainment unit dene their acts, Mrs. Booth gave "message from home" to the boys. Then she produced the Motners' h filled with loose-leaves. Each boy rectived a blank slip and was id to write a personal message to his mother, which, by special permisbi Secretary Baker, Mrs. Booth was permitted to forward directly.

"The men wrote little, intimate, things," she told me, "which arn sure they never put in their ters through the regular channels soldier so fine," finished Mrs. Booth. and therefore read and censored by "And she need not worry about how efficers. What the boys gave me her boy is coming back to her. He's they knew only their mothers and I kept his service star bright." would read. One big, strapping felsigned a letter "Your Baby Boy," and his mother-sixty-four years old and with three sons in the armywrote me the letter made her feel pearer to him than any time since he went away."

Here are a few of the messages F. men put into the Mothers' Just imagine how the mother alt who received the following, after many years of separation:

"My dear mother: It's been ten ears since I saw you, but it is never o late to come back. I have just a good imitation of you to-night I I am very thankful. Love. C."

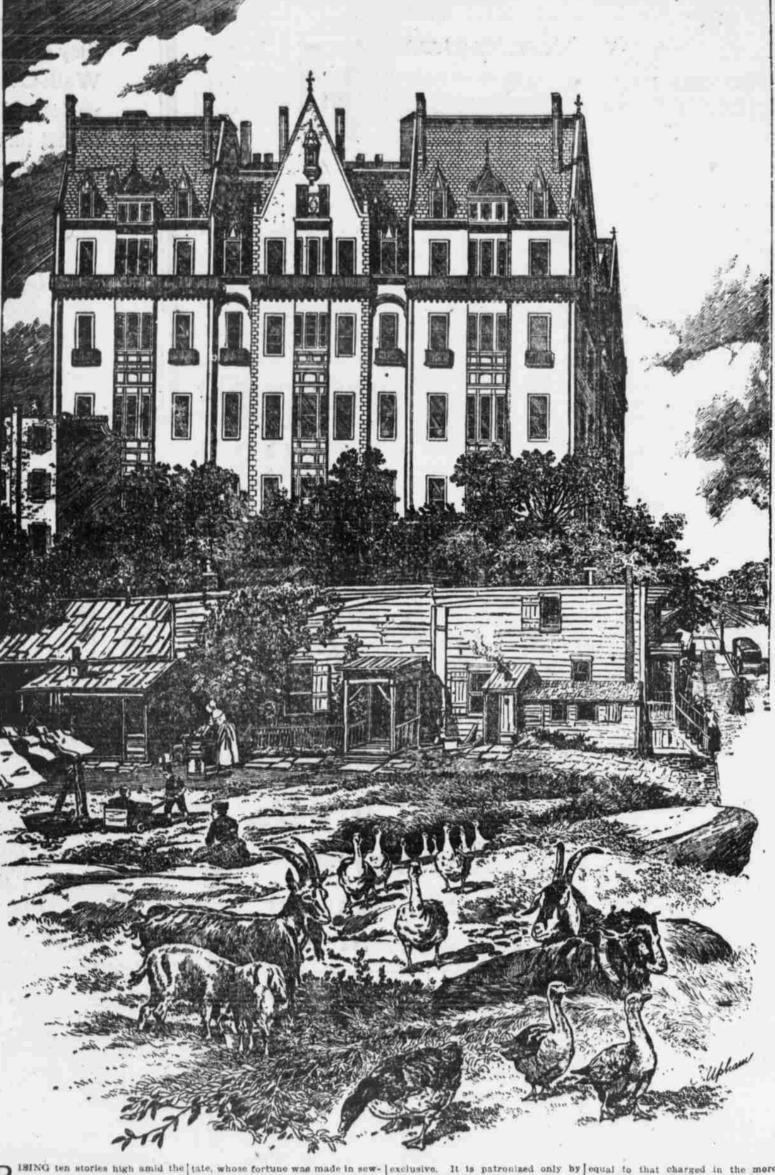
dere's a piece of candor I am sure was not well. r would have been submitted to

ar Mother: I have just had the



N. Y.'s First Big Apartment House—Built in 1881

the Battle Lines by Mrs. Maud Balling- THE DAKOTA, CORNER CENTRAL PARK WEST AND SEVENTY-SECOND STREET, AS IT AP-PEARED WHEN COMPLETED THIRTY-EIGHT YEARS AGO, AND VIEW OF BLOCK BELOW SHOWING CHARACTER OF SURROUNDINGS IN THOSE DAYS.



the Dakota, New York City's first apartment house of any pretentiousness, was built in 1581, in Cen-THERE was a sound of revelry by tral Park West at 72d Street, Despite night, for the Bloggess were its thirty-eight years of age, it is still occupied by some of the wealthi-Mr. Bloggs was singing "Tis Love est and most exclusive families of That Makes the the city.

World () Round," When the artist for The Evening and Master Will- World drew and contributed the iam Bioggs made drawing to Leslie's back in 1889 the good the golden little truck gardeners were still obmoment to take a taining their living from their cabturn at Mr. bage patches, while goats and ducks Bloggs'- pipe in and chickens and pigs, too, roamed at will as part of the domestic bless-Shortly after- ings of the Shantytown residents. This added height makes the apartward it was apparent that William The Dakota was bounded on the north and south by these humble story building in the city. "Goodness child!" cried his mother, cottagers.

ment properties, it is said, which are outside of the Dakota know that a valued at \$12,000,000.

Rentals in the Dakota have kept pace with the times, and the high four room apartments and the roof eath Avenue, between 55th and 56th character of its tenants has been is planted with grass and shrubbery. maintained throughout all the years It is in fact a tiny park. of its existence. It is modernized as progress in modern dwellings is made, the most recently built spartment houses.

The Dakota is noted among real estate men for its remarkably high ceilings. They are 13 feet high, while the average apartment house room is Flood Lights on only 101/2 feet from floor to ceiling. ment as tall as the average twelve

lowly homes of Shantytown, ing machines. The estate owns apart- the tenants of the building and few recently constructed buildings. There was only one other apart ment at the time the Dakota was

afe exists there, There are a number of three and built. It was the Van Corican in Sev-

Since the erection of the Dakota tect of the Dakota. many more buildings have risen rentals in the Dakota run about but in all else the Dakota is their \$4,500 a year, which they say is about peer.

Some of the newer apartments and according to real estate agents along Central Park West, but the have more pretentious entrances, and the rentals are as high as those of ploneer of them all stands sturdily the apartments are provided with maintaining its position of leader, more rooms and baths for servents Real estate men estimate that the than was the Dakota when built,

Streets. It was smaller and was also

designed by Hardenbergh, the archi-

Ships' Dock Make

Night Loading Safe each lamp is masked, so that all the explains. The accompanying picture Different sets of the cylindrical The building was designed by each sine of hearing Mrs. Booth talk of home singing about—1—must by in love, at fact the father's been singing about—1—must by in love. It is owned by the Clark as the put some of hearing may brain. It is owned by the Clark as the put some of hearing may brain. It is owned by the Clark as the put some of hearing may brain. It is owned by the Clark as the put some of hearing may brain. They was designed by looks must be easily a deck where it is not ded. Perpressure on the coins of the cylindrical blocks must be ship's deck where it is noted. Perpressure on the coins of the cylindrical blocks must be ship's deck where it is noted. Perpressure on the coins of the cylindrical blocks must be read as the coins. The diameters of the blocks must be read and the wrap-tions are said to be very rich, black walnut being used in the woodwork. They are allowed by the Clark as the put and the with the different sizes of the cylindrical blocks must be read and the wrap-tions are said to be very rich, black walnut being used in the woodwork. They are allowed by the Clark as the coins. They are allowed by the Clark as the coins of the cylindrical upon the ship's deck where it is noted. Perpressure on the coins of the cylindrical blocks must be read and the wrap-tions are said to be very rich, black walnut being used in the woodwork. They are the diffusion of light and location of the pile may be rotated, and the wrap-tions are said to be very rich, black walnut being used in the coins of the cylindrical upon the ship's deck where it is noted. Perpressure on the coins of the blocks must be read to the light and location of the light and location of the blocks must be read and the wrap-tions are said to be very rich, black with the different sizes of the cylindrical upon the ship's deck where it is noted. Perpressure on the coins of the cylindrical upon the ship's deck where it is noted. Perpressure on the coins of the cylindrical upon the ship's deck where it is noted. Perpressure on the coins of th NE of the docks at South Brook- illumination is directed upon the makes this clear. By exerting a slight blocks must be ready at hand for the

How to Live

And How to Live Long A Series of Health Rules Compiled by Life Extension Experts.

NO. 3 .- "PEP" AND PROTEINS. By Zoe Beckley

If there is any one thing an American does NOT want to lose, it is his widely and justly-celebrated "pep." Detach him from that dear Broad way if you like. Deprive him of his highball if you must. Squeeze to the husks his bankroll; take away his lizzie-ford; and cause him to live at the far end of the subway; but spare, Oh, spare his proteins! Let him have his meat and eggs, his clams and oysters, his bass and shad and his cheese. Or else kill him and have it over with. For you have taken the

In its book "How to Live" the Life Extension Institute has many good words to say of American "pep." It approves of pep, plenty of pep. But

it warns against too much. For an oversupply of pep-producing proteins, triffe overweight. If you have crossed it shows, must be paid for in the long this fatal Rubicon cut down on your run in much the same way one pays pastries, puddings and candy, for the for the excesses of the flowing bowl. person who thins down when nearing "Pep beyond the normal," it says, the forties is the person who has may well be regarded as intoxica- the best chance for life and health. tion—something for which a physic. The insurance companies have dire logical price must be paid."

We pepful Americans, the Institute finds, over-indulge in proteins. As we have been told at least seven million times, we "eat too much instead of 10 catories (fuel units) of nutty caramels, O gentleman whe protein (which is the tissue-builder, the grower and repairer of the body), many Americans use 20 or 30. This gives more than union-hours of work to the liver and kidneys and overstimulates the circulation beyond the factor of safety.

We must therefore, mix our proteins with fats and with carbohydrates (starches and sugars), from which we can get most of the needed all flesh foods should be decreased. body fuel, and at the same time re- and that of fruit and vegetables (estain a larger proportion of our bankroll. Costly "chop" is not neces- low food value, such as lettuce, tomasarily most nourishing. "One may toos, carrots, turnips, saisify, eysterslowly starve," consoles "How to plant, watercrees, celery and pars-Live," "on very expensive food, while nips) should be increased. Decrease it is easy to secure energy food at low the quantity of food in hot weather.

In the following common dishes, tain the heat of the body. In partaking no cognizance whatsoever of ticular less meat and eggs should be the cherished chicken a la king, the eaten in summer on account of their succulent blue point or the alligator tendency to produce immediate heal." pear, are 100 calories each, or about 2,500 in all, which is what the or- ing steamships, let the noonday "din-

An pgg. A side dish of baked beans. Cheese in a 11-2 inch block. A side dish of corn. A large potato.

A thick slice of bread. As shredded wheat biscuit. A large dish of oatmeal. Seven olives. An ordinary butter pat.

A small glass of milk. A small piece of cake One-third of a piece of pie. One and one-half lumps of sugar.

A dozen peanuts. Eight pecane. Four prunes. Two apples. A large benana. Half a cantaloupe.

A very large orange

A quarter glass of cream. Compare that with an average 5 ft. 7 in .. 148 lbs. lay's "three square meals," and un- 5 ft. 8 in., 152 lbs. lens you are oversize you will prob- 5 ft 9 in. 156 lbs. ably find you are overeating. The 5 ft. 10 in., 161 lbs. larger the person or the more muscu- 5 ft. 11 in . 166 lbs. iar the work he does the more he 6 ft. .. 172 lbs. requires in his feedbag. It is physi- 6 ft. 1 in., 178 lbs. 5 ft. 8 in., 146 lbs.

the greater part of the food, Right here let us ask a very delt- like without sacrificing a scintilla cate question: Are you more than of "pop" by cutting down on sugar, cate question: Are you more than thirty-five? (All replies will be re- lobster, crabs, sardines, herring, ceived in strict confidence.) Because lobster, crabs, sardines, herring mackerel, pork and goose, fat meats nuts, butter, cream, olive oil, pastry and candy.

things to relate of the fat-and-forties.

The habit of "snacking" betw meals is what gives you large cottee tions of chins and puts inches on your waist line. O lady with the box of seeks the cocktail at 4 P. M. We delude ourselves, mays friend book, by thinking that candy, ffults, nuts, peanuts, popcorn, lee cream sodas and other nips "don't count."

"Nature counts her calories care fully," says book. "If the number taken exceeds the number used up by the body, the excess accumulates in fat or tissue. * * As age advances, the consumption of meat and pecially those of bulky character and since fewer calories are needed to sus-

If your job is hewing trees or loaddinary individual needs in a day's ner" be your biggest meal. If you going: lunch time. Abstain from heavy food when you are dog tired. Eat green salads, toast and fruits instead and avoid the torments of indigestion Hunger "is largely dependent upon the contractions of the empty stomach, and not upon a general bodily craving for food," This is why a man can "pull his belt tighter" and get on quite comfortably, though foodless for some' time.

The best way to tell how much se eat is by your weight. "We should try," says the Life Extension institute, 'to keep our weight approxately the average for age thirty. According to the tables attached. based on an analysis in 1912 of 221,819 men and 135,504 women, there are the proper weights for age thirty:

Men. Women. 5 ft. 5 in., 140 ibs. 6 ft. .. 120 fbs 5 ft. 6 in. . 144 lbs. -5 ft. 1 m . . 122 lbs. 5 ft. 2 in. , 124 lbs. 6 ft. 3 in.. 127 lbs. 5 ft. 6 in - . 138 lbs. 5 ft. 7 in. . 142 lus. cal, not mental, work which burns up If you are guilty of being an over weight, you can become more sylph-

How Those Neat Little Coin Rolls Are Made by a New Invention



HERE is a new way of wrapping when the package has assumed the coins in those neat little pack-form described it is removed with the does away with the necessity of hold- as stoppers. The package is placed in ing the pile of coins in a vertical a vertical position resting on one or position, which is awkward and re- the blocks, after which the upper sults in poor wrapping. re mounted or poles sixty feet above

The coins rest on parallel rollers wrapper folded inward in the usual the pier floor and far enough apart spaced slightly apart, but are held manner. The stack is then reverses to range the entire deck length of a between two cylinders of wood upon and the process repeated at the other large fulght ship. The dock side of the wrapper, Popular Science Monthly and The wrapping is now complete.

ages that the banks supply. It end blocks still protruding and acting block is removed and the end of the